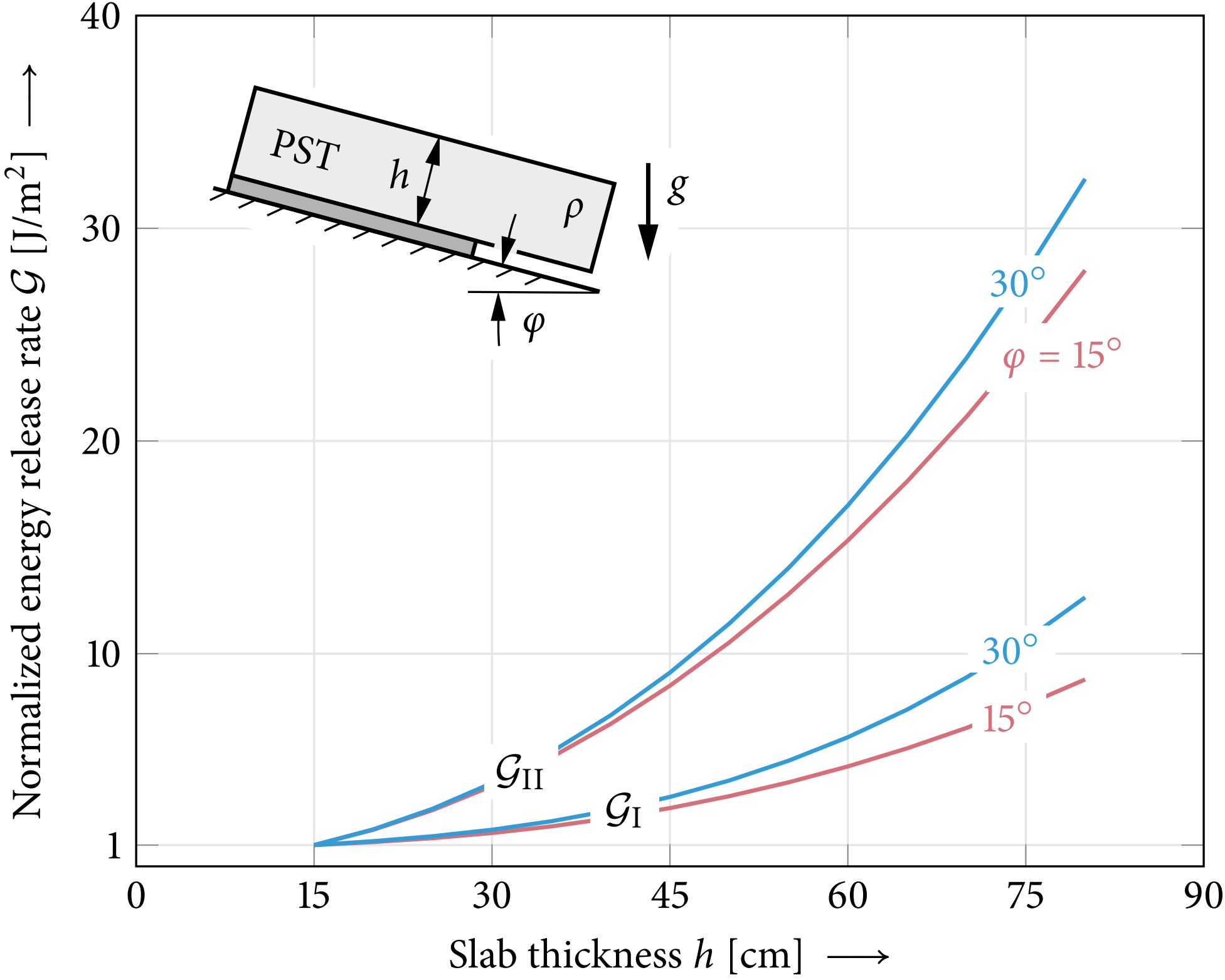
PST
h
ρ
g
φ
30°
φ = 15°
30°
15°
$\mathcal{G}_{II}$
$\mathcal{G}_{I}$
Normalized energy release rate $\mathcal{G}$ [J/m^2] ⟶
Slab thickness h [cm] ⟶
40
30
20
10
1
0
15
30
45
60
75
90